

FIG. 1

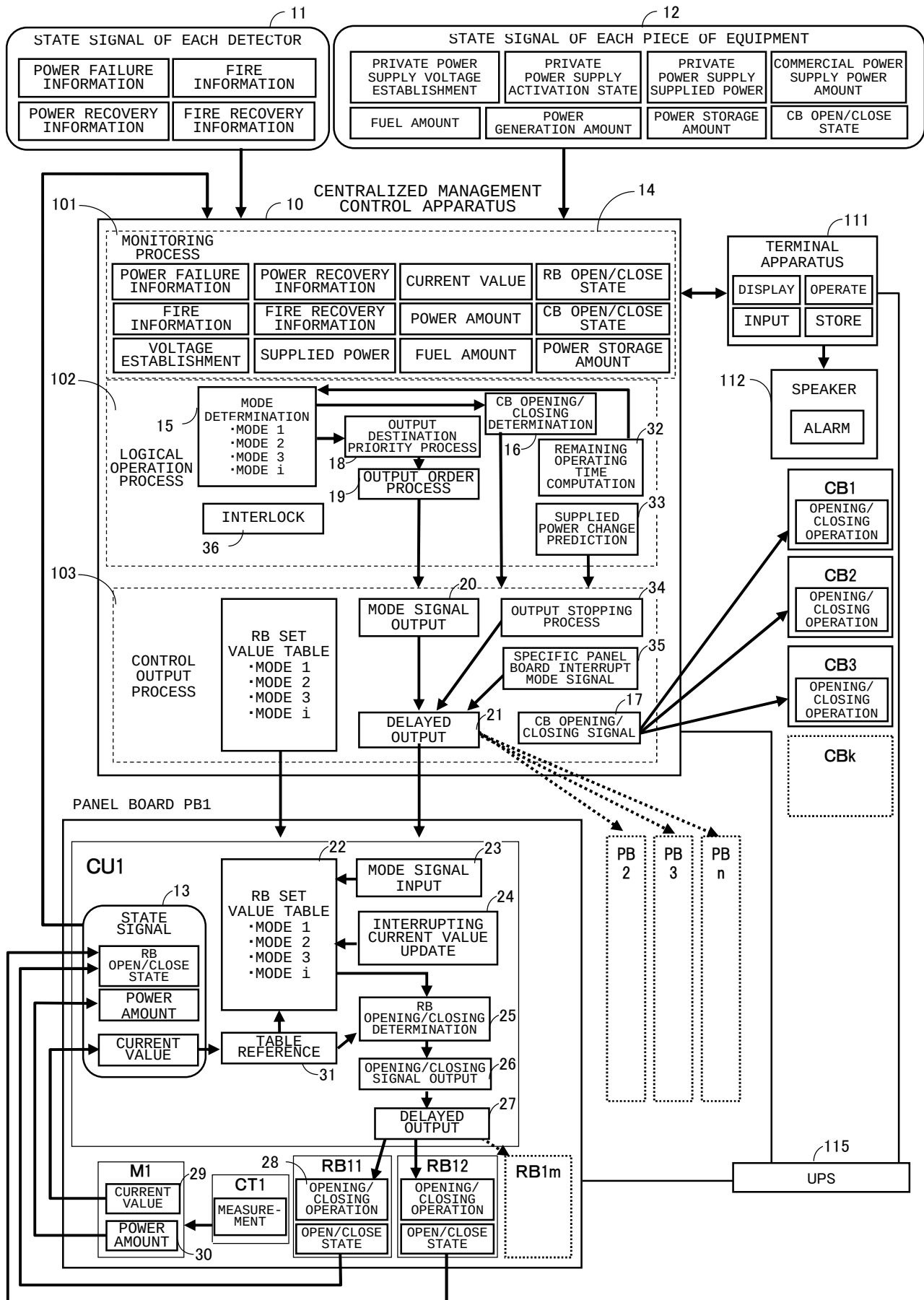


FIG. 2

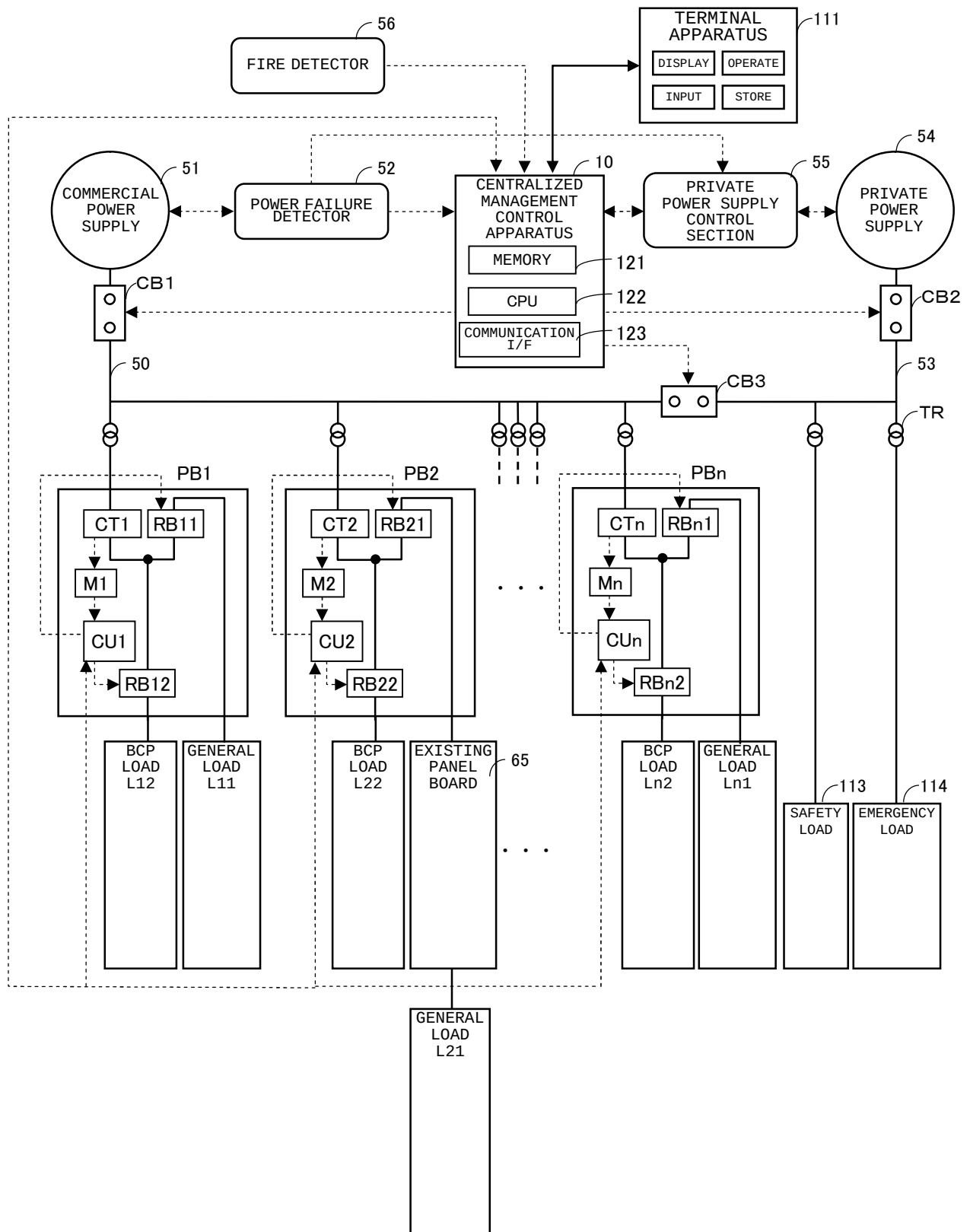


FIG. 4

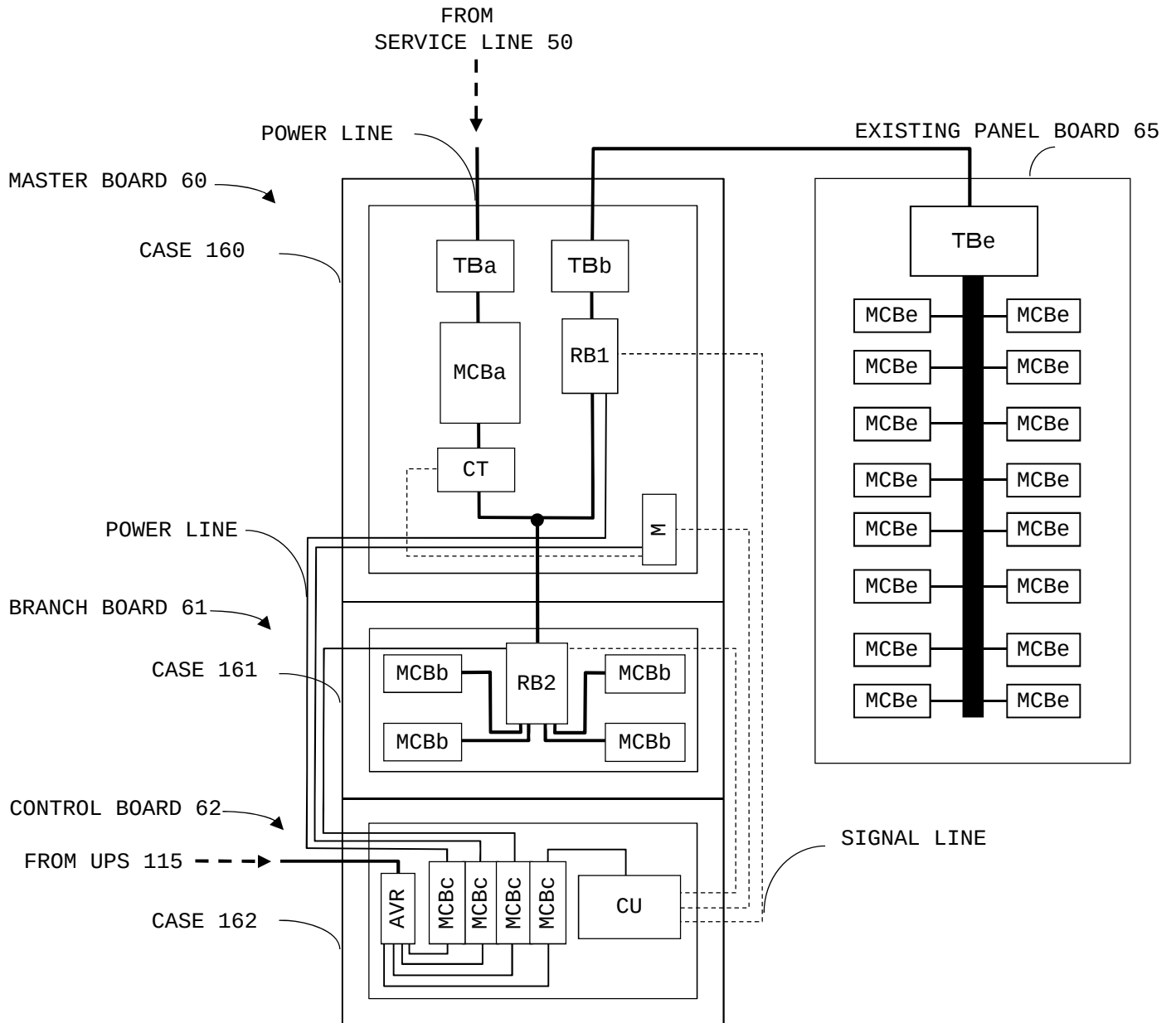


FIG. 5

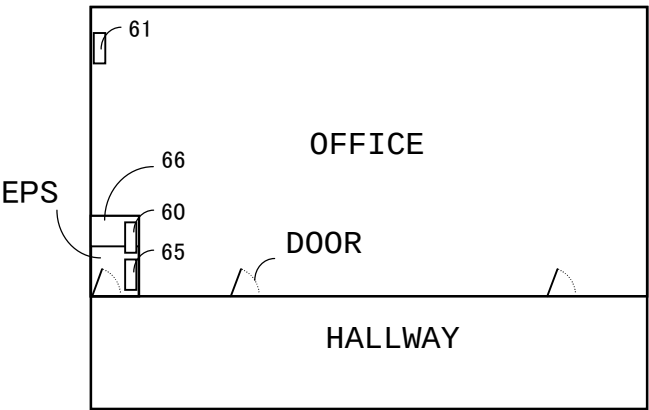
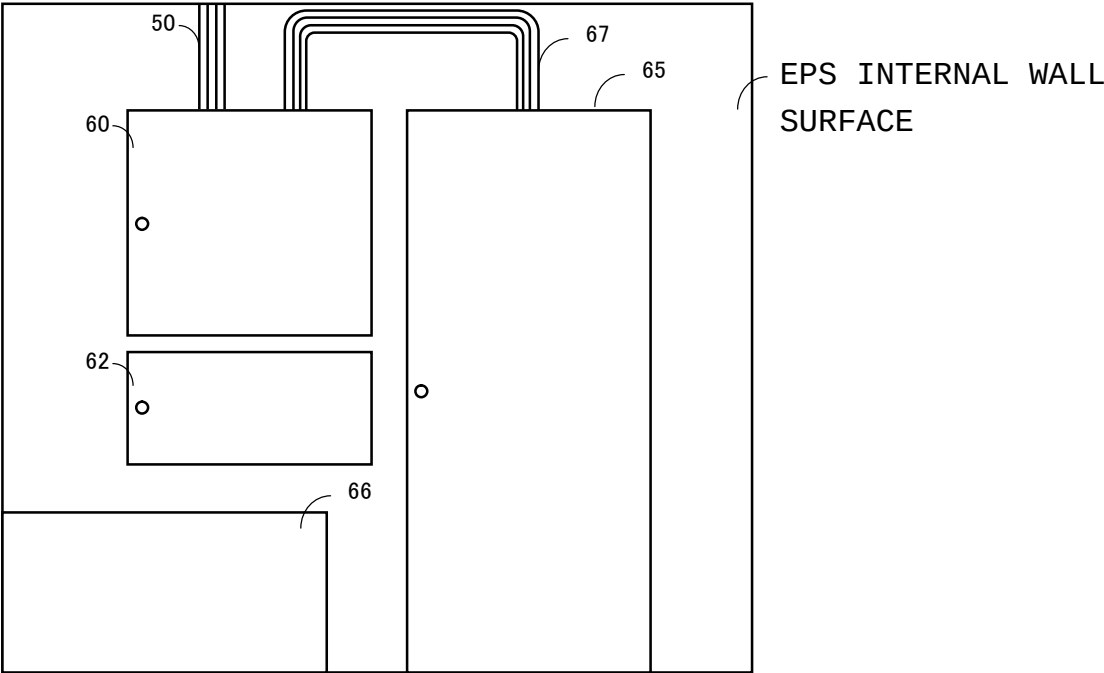


FIG. 6

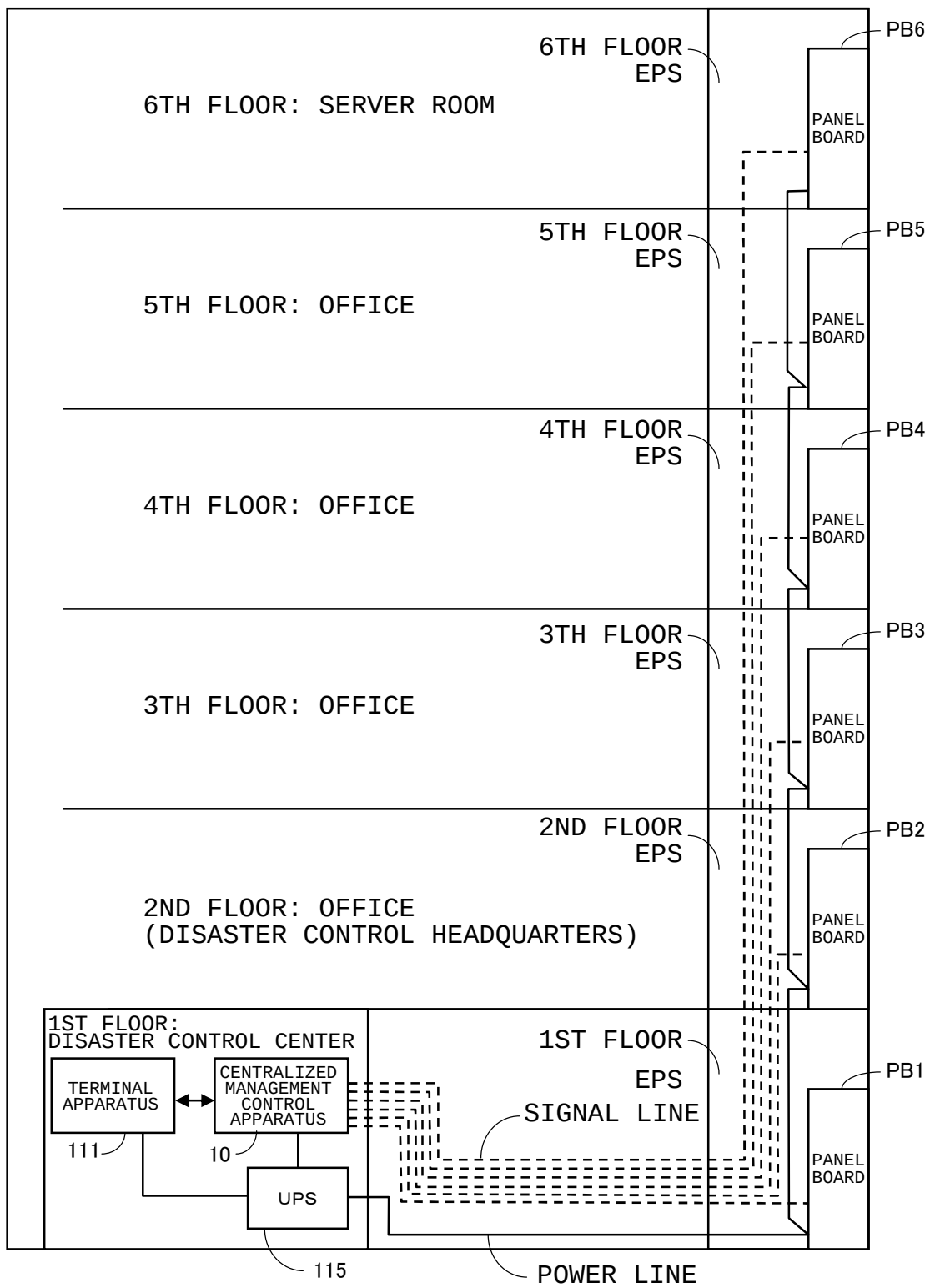


FIG. 7

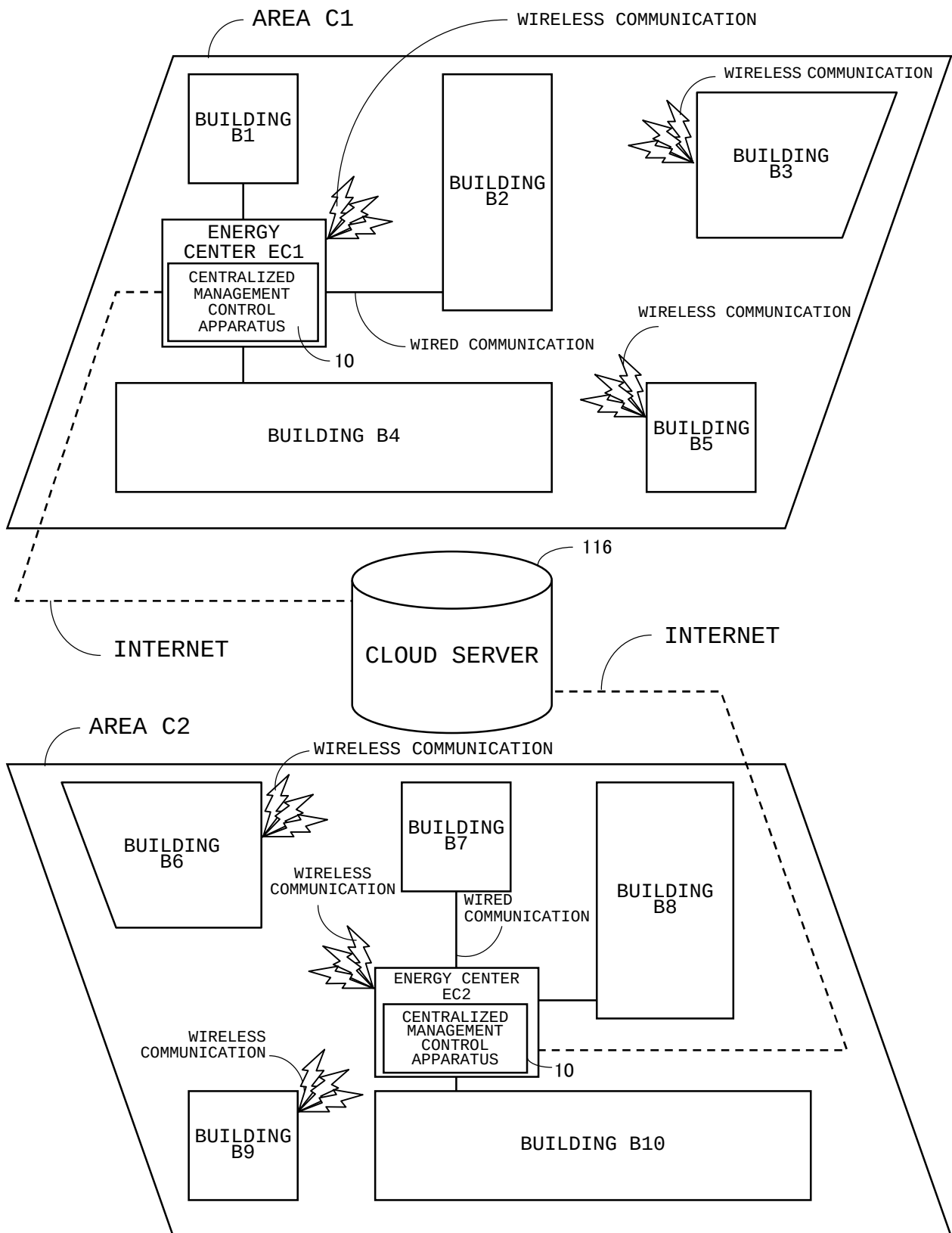


FIG. 9

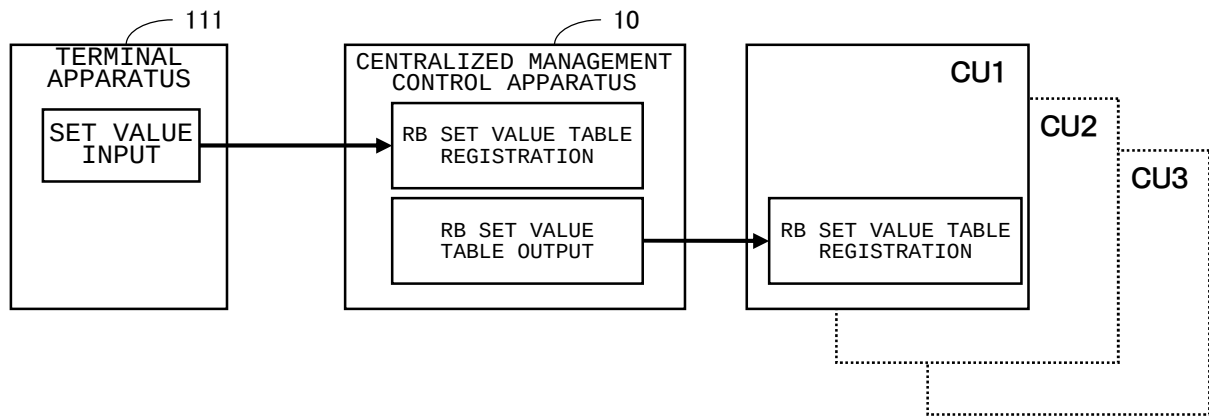


FIG. 10

CU1				
MODE NAME	MODE SIGNAL	RB11 OPENING/CLOSING SET VALUE	RB12 OPENING/CLOSING SET VALUE	RB INTERRUPTING CURRENT SET VALUE
NORMAL MODE	1	CLOSED	CLOSED	40
BCP MODE	2	OPEN	CLOSED	15
INTERRUPT MODE	3	OPEN	OPEN	0
MANUAL MODE	4	OPEN/CLOSED	OPEN/CLOSED	0~x
MAINTENANCE MODE	5	OPEN/CLOSED	OPEN/CLOSED	0~x

CU2				
MODE NAME	MODE SIGNAL	RB21 OPENING/CLOSING SET VALUE	RB22 OPENING/CLOSING SET VALUE	RB INTERRUPTING CURRENT SET VALUE
NORMAL MODE	1	CLOSED	CLOSED	60
BCP MODE	2	CLOSED	CLOSED	30
INTERRUPT MODE	3	OPEN	OPEN	0
MANUAL MODE	4	OPEN/CLOSED	OPEN/CLOSED	0~x
MAINTENANCE MODE	5	OPEN/CLOSED	OPEN/CLOSED	0~x

CU3				
MODE NAME	MODE SIGNAL	RB31 OPENING/CLOSING SET VALUE	RB32 OPENING/CLOSING SET VALUE	RB INTERRUPTING CURRENT SET VALUE
NORMAL MODE	1	CLOSED	CLOSED	60
BCP MODE	2	OPEN	OPEN	0
INTERRUPT MODE	3	OPEN	OPEN	0
MANUAL MODE	4	OPEN/CLOSED	OPEN/CLOSED	0~x
MAINTENANCE MODE	5	OPEN/CLOSED	OPEN/CLOSED	0~x

CU4				
MODE NAME	MODE SIGNAL	RB41 OPENING/CLOSING SET VALUE	RB42 OPENING/CLOSING SET VALUE	RB INTERRUPTING CURRENT SET VALUE
NORMAL MODE	1	CLOSED	CLOSED	40
BCP MODE	2	OPEN	CLOSED	30
INTERRUPT MODE	3	OPEN	OPEN	0
MANUAL MODE	4	OPEN/CLOSED	OPEN/CLOSED	0~x
MAINTENANCE MODE	5	OPEN/CLOSED	OPEN/CLOSED	0~x

FIG. 11

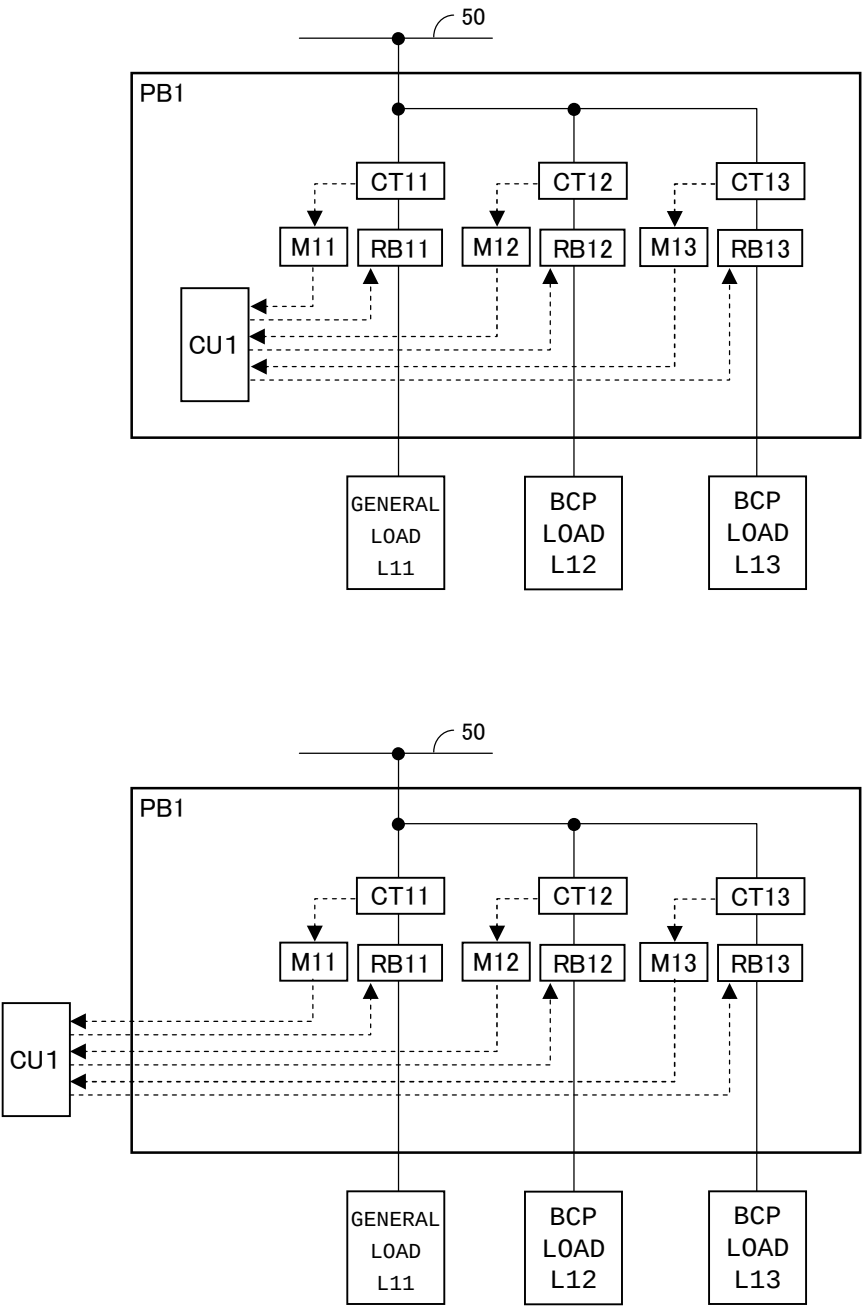
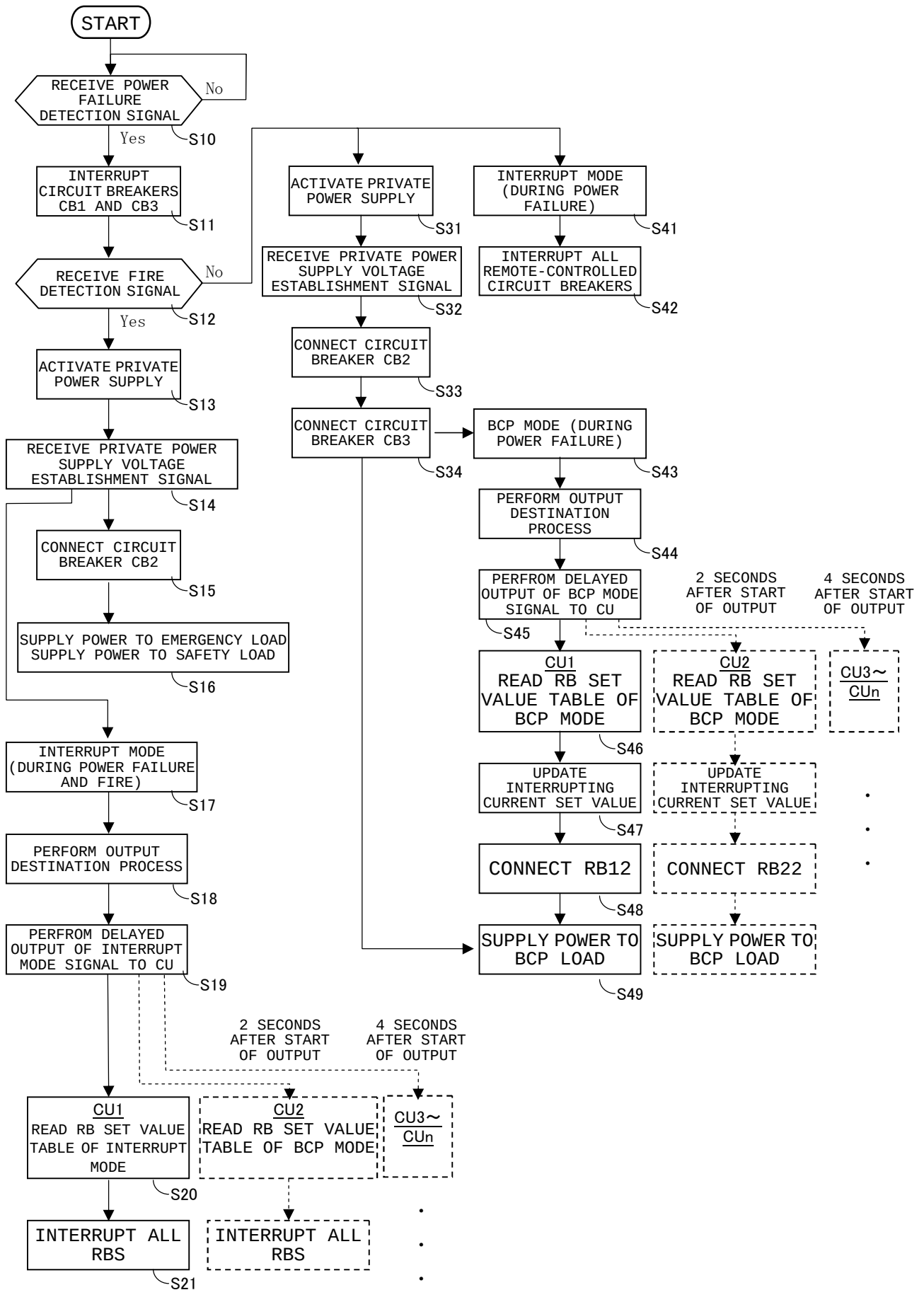
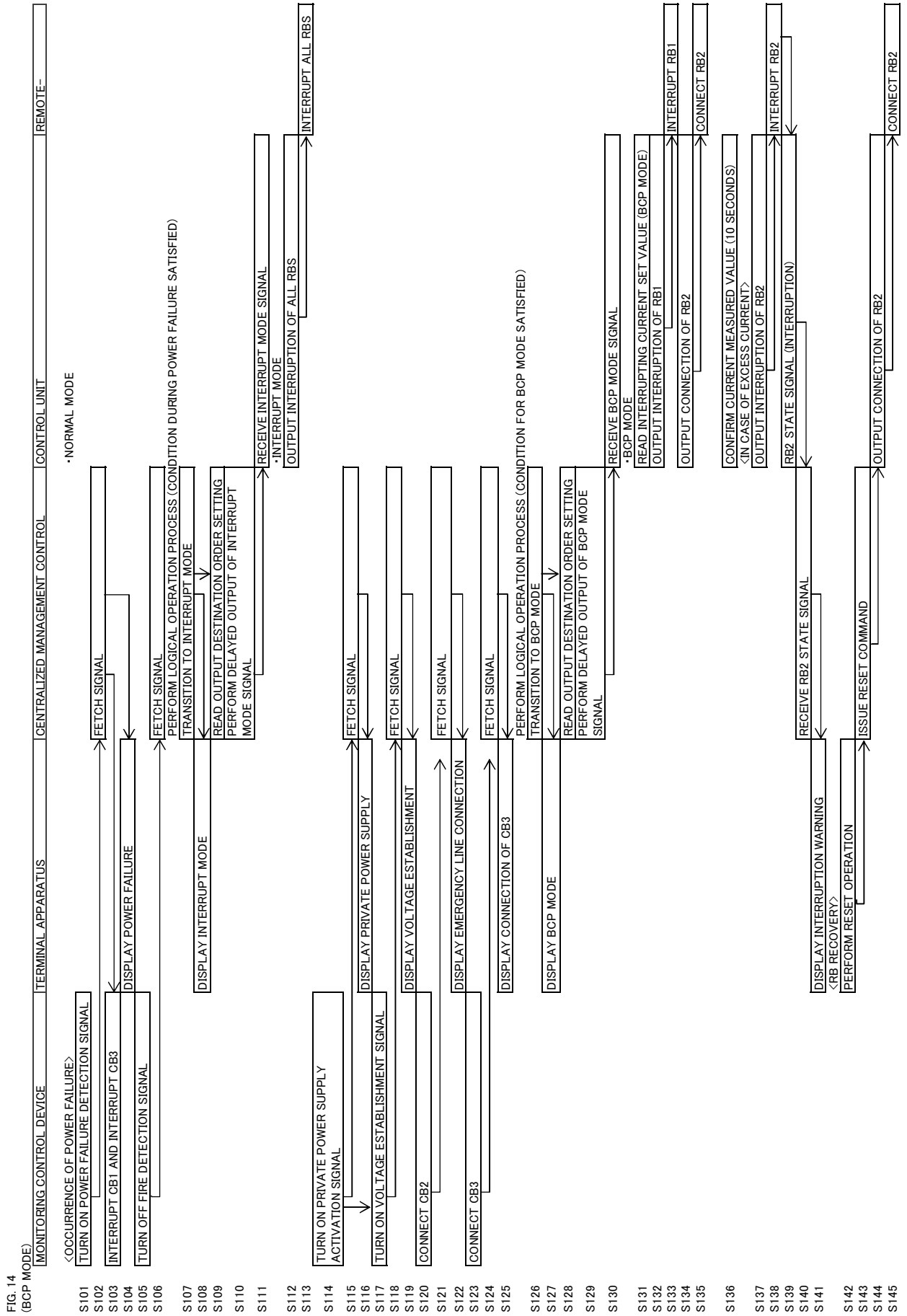


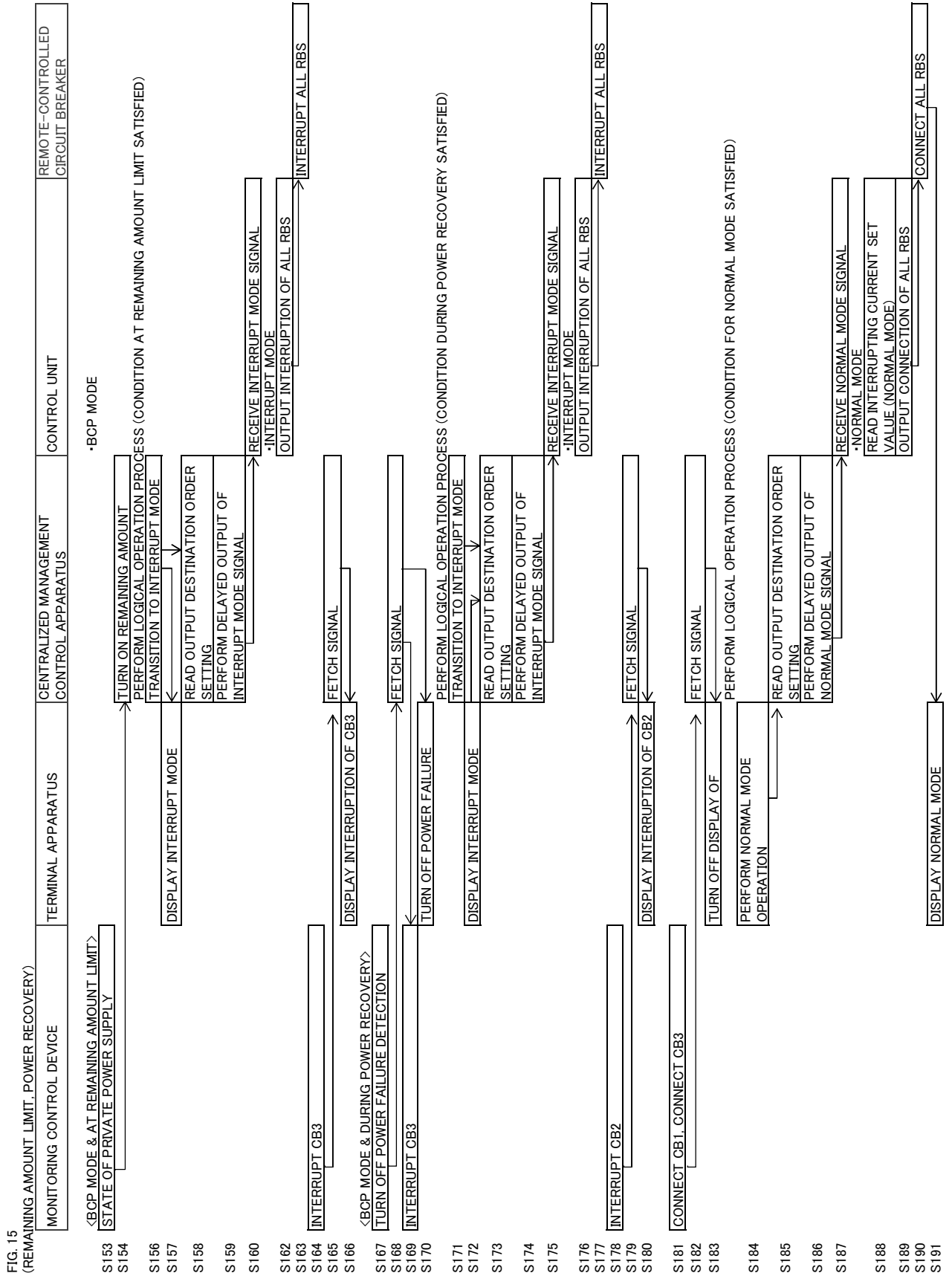
FIG. 12

CU1							
MODE NAME	MODE SIGNAL	RB11 OPENING/ CLOSING SET VALUE	RB12 OPENING/ CLOSING SET VALUE	RB13 OPENING/ CLOSING SET VALUE	RB11 INTERRUPTING CURRENT SET VALUE	RB12 INTERRUPTING CURRENT SET VALUE	RB13 INTERRUPTING CURRENT SET VALUE
NORMAL MODE	1	CLOSED	CLOSED	CLOSED	40	60	40
BCP MODE	2	OPEN	CLOSED	CLOSED	0	20	20
INTERRUPT MODE	3	OPEN	OPEN	OPEN	0	0	0
MANUAL MODE	4	OPEN/CLOSED	OPEN/CLOSED	OPEN/CLOSED	0~x	0~x	0~x
MAINTENANCE MODE	5	OPEN/CLOSED	OPEN/CLOSED	OPEN/CLOSED	0~x	0~x	0~x

FIG. 13







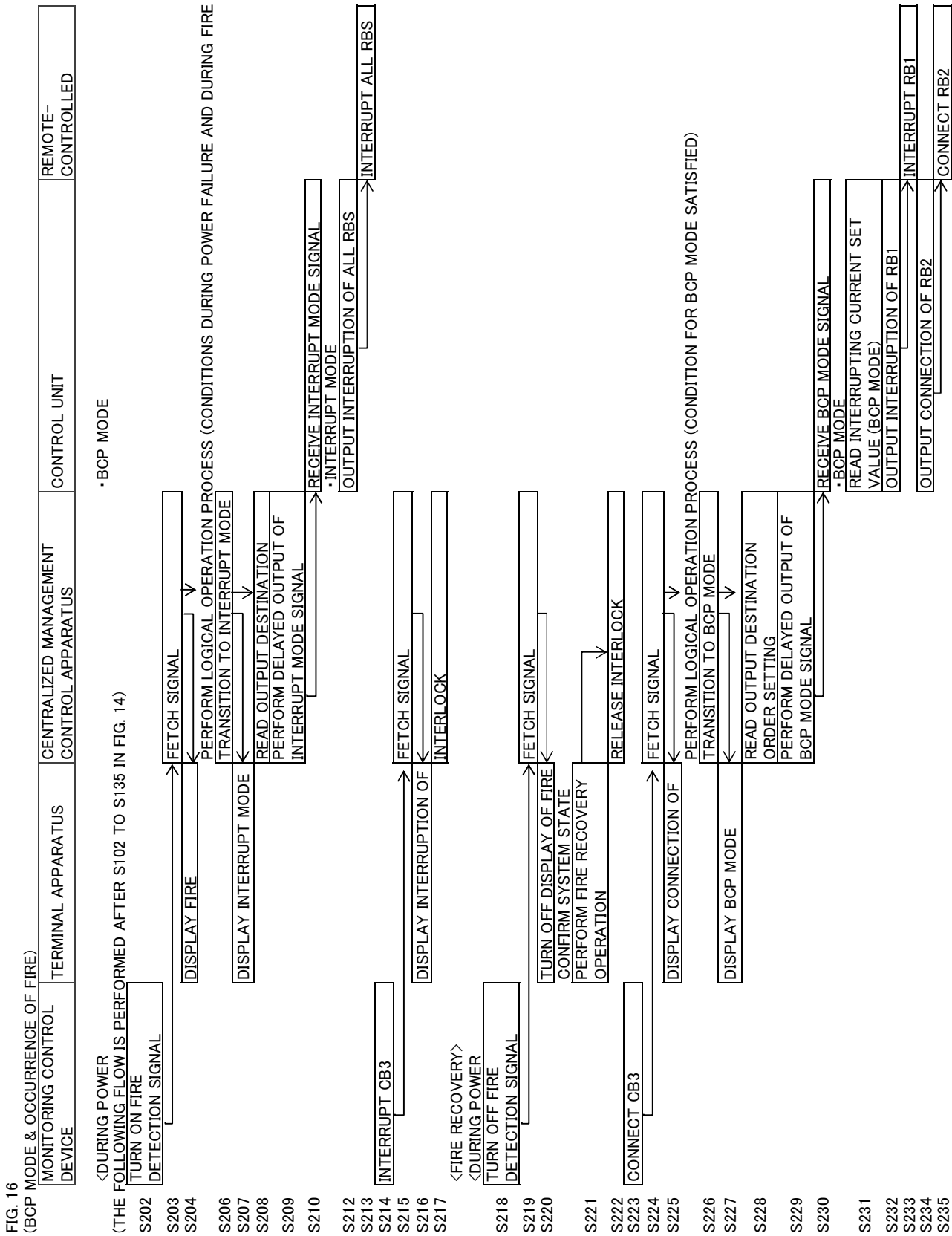


FIG. 17
(OCCURRENCE OF FIRE & OCCURRENCE OF POWER FAILURE)

